

polyamide resins, polyester resins, polycarbonate resins, polyphenylene ether resins and modified polyphenylene ether resins.

13. (New) The flame-retarding thermoplastic resin composition of claim 12 wherein the polyolefin resin comprises a polyethylene resin, polypropylene resin, poly-1-butene resin and poly-4-methyl-1-pentene resin.

14. (New) The flame-retarding thermoplastic resin composition of claim 1 wherein the nitrogen atom-containing phosphatic compound of the component (B) comprises a melamine pyrophosphate, ammonium polyphosphate and melamine phosphate.

15. (New) The flame-retarding thermoplastic resin composition of claim 12 wherein the nitrogen atom-containing phosphatic compound of the component (B) comprises a melamine pyrophosphate, ammonium polyphosphate and melamine phosphate.

16. (New) The flame-retarding thermoplastic resin composition of claim 1 wherein the hydroxyl group-containing compound or the partly esterified product thereof of the component (C) comprises pentaerythritol, dipentaerythritol, a partly esterified pentaerythritol and a partly esterified dipentaerythritol.

17. (New) The flame-retarding thermoplastic resin composition of claim 15 wherein the hydroxyl group-containing compound or the partly esterified product thereof of the component (C) comprises pentaerythritol, dipentaerythritol, a partly esterified pentaerythritol and a partly esterified

dipentaerythritol.

18. ☒ (New) The flame-retarding thermoplastic resin composition of claim 1 wherein the neutralizer for acids of component (D) comprises hydrotalcite, metal basic oxides and metal basic hydroxides.

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19. ☒ (New) The flame-retarding thermoplastic resin composition of claim 17 wherein the neutralizer for acids of component (D) comprises hydrotalcite, metal basic oxides and metal basic hydroxides.

20. ☒ (New) A formed article of flame-retarding resin obtained by subjecting the flame-retarding thermoplastic resin composition of claim 1 to a forming process.

21. ☒ (New) A formed article of flame-retarding resin obtained by subjecting the flame-retarding thermoplastic resin composition of claim 19 to a forming process.

22. ☒ (New) The flame-retarding thermoplastic resin composition of claim 2 wherein the thermoplastic resin of the component (A) comprises polyolefin resins, polystyrene resins, polyamide resins, polyester resins, polycarbonate resins, polyphenylene ether resins and modified polyphenylene ether resins.

23. ☒ (New) The flame-retarding thermoplastic resin composition of claim 22 wherein the polyolefin resin comprises a polyethylene resin, polypropylene resin, poly-1-butene resin and poly-4-methyl-1-pentene resin.

24. ☒ (New) The flame-retarding thermoplastic resin

composition of claim 2 wherein the nitrogen atom-containing phosphatic compound of the component (B) comprises a melamine pyrophosphate, ammonium polyphosphate and melamine phosphate.

25. ☒ (New) The flame-retarding thermoplastic resin composition of claim 22 wherein the nitrogen atom-containing phosphatic compound of the component (B) comprises a melamine pyrophosphate, ammonium polyphosphate and melamine phosphate.

26. ☒ (New) The flame-retarding thermoplastic resin composition of claim 2 wherein the hydroxyl group-containing compound or the partly esterified product thereof of the component (C) comprises pentaerythritol, dipentaerythritol, a partly esterified pentaerythritol and a partly esterified dipentaerythritol.

27. ☒ (New) The flame-retarding thermoplastic resin composition of claim 25 wherein the hydroxyl group-containing compound or the partly esterified product thereof of the component (C) comprises pentaerythritol, dipentaerythritol, a partly esterified pentaerythritol and a partly esterified dipentaerythritol.

28. ☒ (New) The flame-retarding thermoplastic resin composition of claim 2 wherein the neutralizer for acids of component (D) comprises hydrotalcite, metal basic oxides and metal basic hydroxides.

29. ☒ (New) The flame-retarding thermoplastic resin composition of claim 27 wherein the neutralizer for acids of component (D) comprises hydrotalcite, metal basic oxides and

metal basic hydroxides.

30. (New) The flame-retarding thermoplastic resin composition of claim 2 wherein the triazine derivative of the component (E) comprises melamine and melamine cyanurate.

31. (New) The flame-retarding thermoplastic resin composition of claim 29 wherein the triazine derivative of the component (E) comprises melamine and melamine cyanurate.

32. (New) A formed article of flame-retarding resin obtained by subjecting the flame-retarding thermoplastic resin composition of claim 2 to a forming process.

33. (New) A formed article of flame-retarding resin obtained by subjecting the flame-retarding thermoplastic resin composition of claim 31 to a forming process.

34. (New) The flame-retarding thermoplastic resin composition of claim 3 wherein the thermoplastic resin of the component (A) comprises polyolefin resins, polystyrene resins, polyamide resins, polyester resins, polycarbonate resins, polyphenylene ether resins and modified polyphenylene ether resins.

35. (New) The flame-retarding thermoplastic resin composition of claim 34 wherein the polyolefin resin comprises a polyethylene resin, polypropylene resin, poly-1-butene resin and poly-4-methyl-1-pentene resin.

36. (New) The flame-retarding thermoplastic resin composition of claim 3 wherein the nitrogen atom-containing phosphatic compound of the component (B) comprises a melamine

pyrophosphate, ammonium polyphosphate and melamine phosphate.

37. (New) The flame-retarding thermoplastic resin composition of claim 34 wherein the nitrogen atom-containing phosphatic compound of the component (B) comprises a melamine pyrophosphate, ammonium polyphosphate and melamine phosphate.

38. (New) The flame-retarding thermoplastic resin composition of claim 3 wherein the hydroxyl group-containing compound or the partly esterified product thereof of the component (C) comprises pentaerythritol, dipentaerythritol, a partly esterified pentaerythritol and a partly esterified dipentaerythritol.

39. (New) The flame-retarding thermoplastic resin composition of claim 37 wherein the hydroxyl group-containing compound or the partly esterified product thereof of the component (C) comprises pentaerythritol, dipentaerythritol, a partly esterified pentaerythritol and a partly esterified dipentaerythritol.

40. (New) The flame-retarding thermoplastic resin composition of claim 3 wherein the neutralizer for acids of component (D) comprises hydrotalcite, metal basic oxides and metal basic hydroxides.

41. (New) The flame-retarding thermoplastic resin composition of claim 1 wherein the neutralizer for acids of component (D) comprises hydrotalcite, metal basic oxides and metal basic hydroxides.

42. (New) The flame-retarding thermoplastic resin